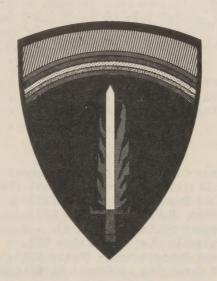
## MILITARY GOVERNMENT OF GERMANY

# PUBLIC HEALTH AND MEDICAL AFFAIRS

(CUMULATIVE REVIEW)



ARMY MEDICAL JUN 19 1946 LIBRARY

MONTHLY REPORT

OF THE

MILITARY GOVERNOR, US ZONE

20 MAY 1946

NO.10

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#### HIGHLIGHTS

Civilian health continued to be satisfactory with a continued decline in diphtheria, typhus, and typhoid fever. Only whooping cough and scabies show an upward trend, while the rates for other important communicable diseases remain essentially unchanged.

Large numbers of refugees, while presenting potential sources of communicable disease outbreaks, are being adequately controlled in the 68 refugee reception centers throughout the Zone. A small indigenous outbreak of typhus fever in Bavaria accounted for ten of the fifteen cases reported during April and was quickly brought under control.

The nutritional state of the German civil population is not satisfactory and is deteriorating, as evidenced by loss of weight and by the occurrence of rickets and Vitamin A deficiency in excess of critical levels. Occasional cases of nutritional edema have been observed, whereas formerly such cases were rarely seen.

The number of civilian hospital beds available improved slightly during the month, but the position as of 1 May shows no real improvement over the position as of 1 January. There are critical shortages of specialized types of hospital beds, particularly those required for the isolation and treatment of infectious cases of tuberculosis.

#### ORGANI ZATI ON

#### Denazification

Denazification of civilian medical and related services continued, with a total of 6,939 of all categories vetted during April. Of these, 5,892 were found to be acceptable and 1,047 unacceptable. Of the total of 39,474 vetted to 1 May, 23.5 percent had been found unacceptable (Table 1). The following tabulation, based on cumulative data, shows progressively the results of denazification of medical personnel during the period 1 November 1945 to 1 May 1946. The steady increase in the percentage of unacceptable personnel who were required to be retained for operational necessity represents almost entirely professional personnel retained under temporary revocable licenses and engaged in the private practice of their profession.

Data	Percent of those vetted who were unacceptable	Percent of unacceptable retained for operational necessity	Percent of total personnel vetted but retained for operational necessity
1 November 1945	17-3	30.8	5•3
l December 1945	26.2	29.3	. 7.7
l January 1946	23.7	8/	<u>a</u> /
February 1946	20.2	28.5	8.5
March 1946	25.4	30.6	7.7
April 1946	25.3	41.2	10.4
1 May 1946	23.5	54.5	12.8

<sup>/</sup> Data not available.

#### German Medical Personnel

The progress in discharging German prisoners of war who were medical personnel is indicated by Chart I. Continuing medical care of discharged prisoner of war patients has been hampered by lack of sufficient plant and equipment facilities, discussed elsewhere in this report.

Considerable progress in indexing German medical personnel has been made since fall 1945. For example, there were only 5,630 known German physicians in August 1945, whereas by April 1946, 14,772 physicians had been definitely indexed and consideration of all as individuals was well under way. In a similar manner, nurses, dentists and other medical personnel have been properly classified (Table II and Chart II).

Civilian health departments are functioning throughout the Zone. At the end of April, 295 health officers were on duty and only three Kreise were without such officers (Table III). Sufficient civilian medical personnel to care for the needs of the German population and assist in the medical care of displaced persons under UNRRA supervision continue to be available. In April there was one doctor for every 1,088 German civilians, as compared with one for 1,092 in March 1946, one for 1,150 in January 1946, and one for 1,587 in October 1945.

#### Deficiencies

The placing of full responsibility for operation of public health activities on the Germans has revealed a deficiency of adequately-trained, acceptable personnel for official positions in some areas. This condition is expected to improve as replacement of unsatisfactory officials by more competent ones is accomplished. Where replacement is not possible, improvement will result from added experience.

Shortages of medical supplies still hamper full-scale operation. However, with the exception of insulin, there have been no wide-spread shortages of critical items, though lack of vehicles for professional and cargo transportation and shortages of motor fuel continue to hamper professional activity.

#### Reestablishment of German Operations

The accelerated withdrawal of Military Government public health personnel continued during April, as the responsibility for active operations was further assumed by the German health authorities. Military Government health personnel have decreased from a high of 173 on duty in November 1945 to 110 in February, 71 in March and 58 at the end of April. During this period it has been possible to carry on essential public health activities and at the same time accomplish a gradual shift of responsibility to the German authorities with a view to eventual relinquishment of all except supervisory responsibility requiring relatively few Military Government personnel.

#### PREVENTIVE MEDICINE

#### Communicable Diseases

Reporting of communicable diseases (Tables IV and V) throughout the US Zone is being carried on satisfactorily by German authorities with progressively less supervision and assistance from Military Government health personnel. The downward trend in incidence of diphtheria, typhus and typhoid fever, reported last month, continued. While occasional

small outbreaks of typhoid fever have occurred, they have been effectively controlled by prompt and energetic action by German health authorities, and hence the expected upward seasonal trend has not materialized. However, the rates for whooping cough and scabies continued the upward trend reported last month; control of the latter disease continues to be hampered by faulty personal hygiene and lack of medicaments and soap. There were no significant changes in the rates for scarlet fever, infectious dysentery, tuberculosis and venereal diseases (Charts III to VIII). The trends in rates of communicable diseases from occupation to 1 May 1946 is shown in Chart IX and IXA. The control of tuberculosis is seriously handicapped by the inadequacy of hospital beds for isolation and treatment of infectious cases and no significant improvement can be foreseen, though the situation may be somewhat improved by an agreement which has been reached with French authorities. It provides that as many as 600 tuberculosis patients from the U.S. Zone will be hospitalized in sanatoria in the French Zone, with food for such patients being supplied from the U.S. Zone.

Deaths from communicable diseases (Table VI and Chart X), except for tubersulosis, were so low as to be an insignificant factor in the over-all death rate. There were no material changes as compared with rates for March. The downward trend in death rates, for all the important communicable diseases except for tuberculosis of the lung and larynx, is shown in Chart IX and IXA.

The program for immunization against those diseases susceptible to this means of control continued during the month, with most emphasis being placed on diphtheria, typhoid fever and smallpox (Table VII). The consistency with which German authorities have pushed their immunization programs is shown in Chart XI. Many of the immunization programs normally applicable in the U.S. Zone of Germany prior to the war had either diminished or become almost nonexistent, and hence current efforts are all the more important in the immediate future insofar as communicable diseases and their control is concerned. The number of immunizations completed from occupation to 1 May 1946 is summarized as follows:

Disease for Which Immunized	Cumulative Totals to 1 May 1946	Immunizations During April 1946	Immunizations Prior to 1 April 1946
TOTAL	4, 454, 287	492,086	3, 962, 201
Smallpox	625, 915	84, 543	541,372
Diphtheria	1,787,834	233, 171	1,554,663
Typhoid Fever	1,518,086	115, 444	1,402,642
Scarlet Fever	444,790	43, 125	401,665
Typhus	77,662	15,803	61,859

A total of 74,759 cases of venereal diseases have been reported in the U.S. Zone during the period 1 June 1945 to 1 May 1946, including 58,466 cases of gonorrhea and 16,293 of syphilis. During April (four week month) there were 9,819 cases reported as compared to 12,695 in March (five week month). The ever-increasing numbers of newly reported venereal disease cases which German authorities have been able to locate is shown in Chart XII. This increase is not discouraging, because it is considered to mean that the sources of infections are becoming better known to civil medical personnel, thus assisting them in the task of eliminating the reservoirs much more successfully than was possible prior to the time when German authorities were required to obtain reports of venereal diseases. Since the beginning of the program for the treatment of gonorrhea among German civilians with penicillin in early December 1945, a total of

39,280 (corrected figure) cases had been treated to 1 May (Table VIII), at 124 treatment centers. Cases of venereal disease in German civilians since June are shown in Chart XII. The German venereal disease control officer in each Land is directing a publicity campaign in an effort to increase the number of cases voluntarily reporting for diagnosis and treatment. Because of the reluctance of many patients to report voluntarily for the currently enforced isolation treatment in venereal disease hospitals, regulations have been changed to authorize ambulatory treatment with penicillin at the established venereal disease treatment centers for certain categories of patients. These two steps should bring under treatment many additional cases and thus further reduce the reservoir of infection in the civilian population.

A complete recapitulation of the cases of typhus that have occurred in the U.S. Zone (including U.S. Sector of Berlin but exclusive of Bremen) has been completed. This study, believed to be as accurate as possible, reveals that during the period from 1 September 1945 to 1 May 1946 there were a total of 368 reported cases, 154 of which occurred in the U.S. Sector of Berlin (Table IX). The remaining cases were widely scattered throughout the Laender. With few exceptions, cases were confined to incoming refugees who had been infected prior to becoming subject to control measures in effect in the U.S. Zone and Berlin. The almost complete lack of secondary cases indicates that control measures in use are adequate and effective. During April there were only 15 cases reported, 5 in the U.S. Sector of Berlin and 10 in Bavaria. The 10 cases in Bavaria comprise the first true indigenous outbreak of typhus fever that has occurred, and were found in four families in Regenstaus, a small town in Regierungsbezirk Neiderbayern. Control measures promptly applied confined the infection to the four families involved, and no new cases have developed.

The large numbers of refugees arriving in the U.S. Zone present a continual potential source of communicable disease outbreaks. To detect and provide for control of such diseases, thorough physical inspection, disinfestation by dusting with DDT and quarantine when necessary are carried out at 68 refugee reception centers strategically located throughout the Zone. Of these, 22 are in Bavaria, 14 in Greater Hesse, 18 in Wuerttemberg-Baden and 14 in the U.S. Sector of Berlin (Chart XIII). During April there was an acute outbreak of 75 cases of infectious dysentery in the reception center in Kreis Lanterbach, Greater Hesse. It was effectively controlled, however, and there was no spread beyond the confines of the center.

#### Nutrition

A well-planned system of study and observations was necessary from the early days of occupation to ascertain the true status of nutrition of the civil population. Each procedure and each type of examination was designed for the purpose of checking and assuring the accuracy of other examinations and procedures. Chart XIV shows the progress made.

The caloric value of the official ration as actually received has dropped markedly since I April (See Table X), and body weight data from 4,325 persons weighed by nutrition survey teams in nine cities during April shows a decline from last month (See Table XIII). The street weighing data for April, incomplete because of a change in the reporting system, also shows a drop in the average weight of the 30,340 adult weights reported (See Table XI). Signs of rickets and Vitemin A deficiency are in excess of critical levels in some areas, and occasional cases of nutritional edema are being seen (9,275 persons exemined).

The nutritional state of the German civil population as a whole is not satisfactory, is deteriorating and will continue to do so to the detriment of health and work productivity until more food becomes available. The sufficiency or insufficiency of food consumed is confirmed by the incidence of signs indicating food deficiency diseases. The effects of the food consumed in the U.S. Zone of Germany since July 1945 are indicated in Charts XV and XVIII, inclusive. The body weights of German adults in the U.S. Zone since July 1945 are shown in Chart XIX. Chart XX shows the trend in deviations from normal standard weights stated as percentages of deviation from normal.

The body weight data from 22,788 displaced persons of all ages (Table XII) continues to indicate that they are being adequately fed. No nutritional deficiencies have been reported. The effect on body weight of the increased amounts of food provided for displaced persons as compared to Germans is shown in Chart XXI.

#### Sanitation

In order to obviate insofar as possible water shortages which are imminent during the coming summer for some areas, particularly the smaller towns and villages, a unified program of expansion based on the extent of necessity has been organized in each Land.

A Land-wide program of rodent and pest control, under the supervision of the German Land Health Officer, has been set up in Greater Hesse to insure full coverage and economical use of qualified personnel and materials. Organizational work is under way in the rest of the U.S. Zone.

Typhoid rates have been steadily decreasing during the past eight months, undoubtedly due in large part to improvement of water supplies as a result of expanding epidemiological services of the Laender Health Departments.

#### MEDICAL AFFAIRS

#### Nursing Affairs

While the number of trained nurses available does not compare as favorably per unit of population as is the case with physicians, there continue to be sufficient numbers to maintain minimum essential staffs for the civilian hospitals. Nurses aides are used to supplement the nursing staff in practically all hospitals.

#### Hospitalization

Hospital beds available to civilians increased to 155,764, a rise of 5,242 over the number available as of 1 April, as compared with 150,469 beds available on 1 January. Bed occupancy as of 1 May was 88.8 percent of beds available, a decrease of 1.2 percent as compared to 1 April. Prisoner-of-war hospital beds available totalled 38,515, representing an increase of 3,518 over the number available on 1 April; they were 85.3 percent occupied on 1 May, representing an increase of 7.2 percent as compared to the preceding month (Table XIV).

German authorities are finding it difficult to provide adequate hospitalization with the high percentage of occupancy currently prevailing. The most critical shortages are for specialized types of hospital space, particularly that required for the isolation and treatment of infectious cases of tuberculosis. While a minimum of 15 beds per thousand population is required for all purposes, there were only 10.1 beds per thousand available to the civilian population on 1 May 1946.

The extent to which the hospital bed status for civilians in the U.S. Zone has improved since occupation is indicated by Chart XXII. Failure to improve the situation since January 1946 springs from the insufficiency or complete lack of plant facilities and equipment. The loss of beds in February and March was partly due to the assignment of some civilian hospital facilities for the use of displaced persons.

#### DISPLACED PERSONS

#### UNRRA Organization

Medical care of displaced persons was supervised and furnished by 292 UNFRA health personnel, satisfactorily supplemented by 1,742 displaced persons and 704 German professional personnel (Table XV). There were eleven medical personnel on duty in the UNFRA Zone Health Division who directed other supervisory personnel in each of the District's staffs at Munich, Regensburg, Wiesbaden and Stuttgart.

#### Medical Care in Centers

Health conditions in displaced-person centers remained good throughout April, and no disease conditions of epidemic proportion were reported. Sanitation continued satisfactory. With disease-preventive measures receiving special attention, latest reports covering 88 percent of the Zone's displaced persons population indicates that of those surveyed 89 percent had been immunized against typhus, 87 percent against typhoid, 90 percent against diphtheria, and 86 percent against smallpox. Additional emphasis has been placed upon venereal disease control in all Centers.

#### Hospitalization

Twelve hospital teams, two of which were activated in April, supervised the operation of 10,434 hospital beds in the U.S. Zone, of which 6,346 were Class I and 4,088 were Class II beds in assembly centers. A special children's hospital providing approximately 145 beds for infants under two years of age was established in Munich, making it possible to concentrate displaced persons patients from many small groups in German civilian hospitals.

#### VETERINARY AFFAIRS

#### German Veterinary Personnel

During April there was little change in the availability of civilian veterinary personnel. While veterinary practitioners throughout the Zone are generally sufficient, it was necessary in Regierungsbezirk Wiesbaden to retain some ex-Nazi practitioners on temporary revocable licenses in order to maintain essential operations until a more equitable distribution of politically acceptable veterinarians can be effected. Efforts continued toward the training of acceptable personnel to fill official positions formerly held by Nazis and the placing of refugee practitioners in areas of greatest need.

Neither of the two veterinary schools formerly located in the area now comprising the U.S. Zone have as yet resumed operation; however, tentative approval has been granted for the re-opening of the school at Giessen and it is now expected that classes will begin in June.

#### Animal Di sease Control

Reports of animal disease incidence for the U.S. Zone (Table XVI) shows scables of horses and erysipelas of hogs as the most prevalent diseases in all Regierungsbezirke. Infectious anemia of horses, foot-and-mouth disease of cattle, hog cholera and fowl

plague were other diseases with a relatively high incidence. While none of these diseases are a menace to human health, maximum attention is being given to their control because of the serious effect such diseases have upon the present and future food supply. They have this effect both directly, by reducing the number of animals available as a source of food, and indirectly by reducing the efficiency of work animals on the farms. While reports indicate the presence of little brucellosis (infecticus abortion) and tuberculosis of cattle, both of these diseases are known to be prevalent and are a menace to human health in addition to affecting the food supply. One laboratory in Greater Hesse reported the presence of Brucella in 110 samples of milk and blood out of a total of 613 tested during the month. Skin tests, milk and slaughterhouse examinations indicate that approximately one-third of German cattle are infected with tuberculosis.

Though lack of vaccine has hampered control measures, the epizootic of foot-and-mouth disease in the Wetzlar area of Greater Hesse reported last month is under control but not yet completely eradicated. Fresh outbreaks of hog cholera in the Marking area of Greater Hesse are under investigation. Preliminary reports indicate the feeding of uncooked garbage from Army messes as the source of infection, and warnings against this practice have been issued by both Army and civil officials.

#### Veterinary Laboratories and Research

In Bavaria, one of the State laboratories made over 200 tests for dourine in captured horses used by the Third Army, and four were found positive and were destroyed. The State laboratory at Schleissheim (Munich) is producing 14 different kinds of vaccines, antisera, and diagnostic agents. All of the veterinary laboratories of the Zone carried on their usual tests of pathological specimens and food.

#### Veterinary Supplies.

Supplies are short, but the essential ones are available with the exception of foot-and-mouth disease vaccine. Progress is being made on the production of this vaccine in Greater Hesse, using slaughterhouses at Offenbach and Hoechst for crude virus production and the Marburg Behringwerke for the finished product. The Animal Disease Institute at Giessen is making vaccine for Borna disease (Encephalomyelitis) of horses and sending large quantities to Saxony and Thuringia in the Soviet Zone, where the disease is enzootic.

HEALT	Ή		ME	DIC	AL	- 1	AFI	FAI	IRS	3			
	ADEN	Unacceptable but retained for opera- tional nec- essity	1,908	789	439	378	72	137		82	11		
	WUERTTEM BERG-BADEN	Unaccept- able	2,554	1,110	534	425	142	185	1	143	15		
	WUE	Accept- able	8,092	1,114	5,239	518	889	224	1	97	11		
ONNEL	HESSE	Unacceptable but retained for operation- al necessity	046	505	04	288	77	15	3	81	1		
GERMAN CIVILIAN MEDICAL FERSONNEL U.S. ZONE om Occupation to 1 May 1946	GREATER HESSE	Unaccept- able	1,258	602	191	312	41	39	1	73			
IVILIAN MOONE		Accept- able	3,970	803	2,196	329	474	38		130	1		
	A	Unacceptable but retained for operation- al necessity	2,214	1,056	136	555	137	152	6	135	拉		
RESULTS OF VETTING Cumulative fro	BAVARIA	Unaccept- able	5,475	2,343	749	1,228	290	964	18	218	133		
×		Accept- able	18,125	3,889	9.454	1,473	1,297	1,044	76	336	556		
	TOTALS U.S. ZONE	Unaccept- able	9,287	4,055	1,474	1,965	473	720	18	424	148		
	TOTALS	Accept- able	30,187	5,806	16,889	2,320	2,660	1,306	76	563	567		
		Category of Personnel	TOTAL	Physicians	Nurses	Dentists	Midwives	Pharmacists	Sanitary Inspectors	Veterinarians	Others		
APRIL	194												_

TABLE II
DISTRIBUTION OF GERMAN CIVILIAN MEDICAL PERSONNEL
U.S. ZONE OF GERMANY
(1 May 1946)

Areas and Cate- gories of Personnel	Physi- cians	Nurses	Den- tists	Wid- Wives	Pharm- acists	Sani- tary Inspec- tors	Veter- inarians	Others
TOTAL	14,772	31,233	6,481	4,555	3,541	619	1,581	3,802
LAND BAVARIA	8,320	15,603	3,470	2,059	2,245	485	866	1,265
Mainfranken	980	2,970	385	391	190		120	eap.ens.
Oberfranken und Mittelfranken	1,505	3,362	685	569	362	_	141	1,029
Niederbayern und Oberpfalz Schwaben Oberbayern	1,290 551 3,994	1,880 2,540 4,851	390 367 1,643	498 294 307	518 179 996	18 461 6	246 115 244	236
LAND GREATER HESSE	2,670	6,181	1,417	1,115	584	64	439	184
RB Kassel RB Wiesbaden RB Hessen	632 905 1,133	1,616 2,863 1,702	388 465 564	392 380 343	139 272 173	25 28 11	171 129 139	184
LAND WUERTTEMBERG- BADEN	2,359	7,003	855	1,238	431	CALL COLUMN TO A CALL C	231	1,056
Baden Section Wuerttember Sec.	995 1,364	3,203 3,800	475 380	523 715	176 255	-	68 163	923 133
BREMEN ENCLAVE	397	838	182	46	80	2	15	88
BERLIN DISTRICT (U.S. SECTOR)	1,026	1,608	557	97	201	68	30	1,209

				The second secon						The same of the sa	
	Number	Number	Profe Qualif	Professional Qualifications	Performance	nance	Number Kreise Without	Personnel	Transport	rt	Fuel
	Kreise	Health Officers	Trained	Untrained	Satis	Unsatis	Health Officer	Lacking	Passenger	Cargo	Lacking
TOTAL	225	295									
LAND BAVARIA	341	177					0				
Mainfranken Oberfranken und	22 45	22	Dete	Incomplete			00	Deta	Incomplete		
Mittelfranken Niederbayern und	77	50		4			0		1		
Oberpfalz Schwaben Oberbayern	218/	19					00				
LAND GREATER HESSE	1944	17	59	27	10	Н	Ŋ				
Kassel Wiesbaden Hessen	178/ 168/ 11	<i>ਝੁ</i> ਝੁਬ	112	444	1 101	3 1 1	⊠'⊣				
IAND WUERFFEMBERG-BADEN	59	2,8	19	39	17.	7	9	4	п	21	
Baden Section Wuerttemberg Section	20 20	8,8	18	20	5.4	19	0	4 Adm. 0.	4	10 2 Amb.	2,000 L.Mo.
BREMEN ENCLAVE	0	13	8	11	13	1	0	04	0	7	1,000 L.Mo.
BERLIN DISTRICT (U.S. SECTOR)	9	9	4		7	N	0				

		HEALTH	1	IND	)	ME	DICAL	AF	FAIRS
	Messles	. 59	1,12	.30	1.22	2.84			
	Influenza	75.64	10"9	6.27	3.63	2.90			
	RiteleM	.36	940	.43	55	30			
	Encephalitis Epidemic	90,	.07	07	03	.03			
	Rabica	05	1	1	1	1			`
	Scabies	14.14	140.38	174.94	106.72	85.14			
	Infectious Jaundice	66.	69=	59	20	.13			
	Undulant Fever	5	940	1	1	1			
	Bact. Food Potsoning	.19	.03	-03	01.	-07			
	Dysentery	5.01	99°	2,11	1.02	.63			
Ë	Paratyphoid	1,30	•59	.26	940	69°			
ANNUALLY	Typhoid Fever	62	2.48	2.67	2,11	3.89			
ťΩ	Syphilis	11,18	19.73	19.01	18.05	17.92			
IV DISEASE RATES ZONE 10,000 FERSON	Gonorrhea	40.81	67.48	65.27	55.24	61.31			
	Poliomyelitis	.23	.03	.03	01.	1			
TABLE IV	Meningitis Meningococcus	.25	-13	.33	010	.13			
TABLA COMMUNICABLE U.S. EXPRESSED AS CASES PER	Whooping Gough	3.51	8,28	12.05	5.97	10.16			
COS DE AS	The other	1.94	3=04	3.37	2,24	2,71 10.			
PRESSI	The Lung and Larynx	17.58	23.53	23.07	17.19	18.78			
EX	Scarlet Fever	8,48	5.71	5.78	9404	528			
	Diphtheria	34.44 8.48	26.80	24.98	19.07	22.70			
	Anthrax	6	1	ı	1	I			
	Plague	1	1		ı	1			
	Сродета	1	1	1	I	ī			
	xoqlism2	ı	1	1	1	1			
	Relapsing Fever	1	1	1	1	ı			
	Typhus Fever	.79	.10	.03	.03	.33			
	Week	Ten Months Average June 1945- Mar 1946 Inclusive	6 April	13 April	20 April	27 April			
							APF	RIL	1946

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EALTH	-	AND ME	DIC	AL		Α	F	FA	IRS		1				λ.
		Messles	82 1	85	52	1	1	8 8		94.	3.23	2 2).	_	1	
		Influenza	233	308	29	1 8	1	1 1		3.73	11.70		1 R	-	
	deaths	Malaria	2 1	7	15	1-	1	7.		.38	70	77			
	de:	itilangoong Epidemio		- I	1			1 1		8	7				
	न्	Rabies	50 1	- 12		1 9	_	1 1			1 22	0			
	Cases	Scabies	6063	162	5861	1736				97.01	61.83	250.02	1,77,40		
	So	Infectious	41	31	5	1 1	ı	1 1		90.	1.52	22		-	
	01	Undulant	1 1	1 1	77	1 1	1	1 1		1		3	_		
		Bact, Food Poisoning	ma	rd 1	2	-1 1	1	1 1		.05	3	2	'	1	
	DISEASE	Dysentery Infectious	252	78	20,	7 7	- 8	九六		.83	1.06	86	01.1	4.73	
		Paratyphoid	36	7 '	13	1 7	- 1	H	<u> </u>	578	42	56			
	ICARL	Typhoid	180	4 "	36	4 4	- 1	10 28	r Annum	2,88	2.43	7.55	1 9	فننسب د	
( CNA	COMMUNICAELE	silidqv2	964	731	299	156		270	lon per	15.42	27.78	12.86			
I (BX LAND)	Jo	Conorrhea	3255	2154	1418	524	1	728	Population	52.08	81.85	60.97		101.19	
U.S. ZONE April 1946)	DEATHS	Policia Policia	2	1 1	1	1 1	ı	1 1	000 P	80	1	1	1		
ASE RED 2 ZONE 1 1946	-	Meningitis Meningococcu	00 00	vo m	50	110	١,٢	1 2	10,000	.13	.23	22	82	28	
	CASES	Whooping Sough	557	255	293	-1 1	1	1 1	s per	8.91	9.69	2,60	1	1	
CARLE	New	Tpc other	112	88	102	77	1	40	Bed a	1.79			3.85	5.56	
COMMUNICABLE	er of	The Lung	1095	658	413	727	15	336	Expressed	17.52	28.27 6.65 25.00 3.42	7.76			
3	Number	Scarlet			100	20.	_	93	Rates E	4.40	.65 2	70 1	50	.93 4	
	Reported	Diphtheria	1065	3 1	712	282	4	77,	Case Re	17.04 4	3.27 6	30.62 12.30 17.76	46.20 5.50	65 12	
	Re	*srdta*	1 1	1 1	ŧ	1 1	1	1 1	ΰ	H	- 28	1	1	1 -	
		Sholera	1 1	1 1	1	1 1	-			1	1	1	1		
		RelapsingFev.	1 1	1 1	1	1 1	-1	1 1		1	1	-	i	1	
		nonse porme	0 1	1 1	1	1 1	1	1 1		16 -	1	1	1	- 02	
		LAbyna Leaer DEVLHS			1	+	_							1.	
	H	GNA SESAC					गुल								
		atic	72	927	000	326	473,000	934,000		,734	126	926	473,000	934,000	
		Population	8.146.734	3,445,924	1	2,042,720	473	934		8,146,734	3.445.924	3.043.926	473	934	
					mberg			Lin Sector)				mberg		tor)	es
,		LAND	Baveria	Greater	Wuerttemberg	Bremen	Enclave	Berlin (US Sec		Bavaria	Greater	Wuerttemberg	Bremen	Berlin (US Sector	c/ Cases

TABLE VI
DEATH RATES FROM COMMUNICABLE DISEASES
(For Period 29 September 1945 to 27 April 1946)
Expressed as Deaths per 10,000 Fopulation per Annum

Total 20   Sept - 20   Octobersed and   Ocean   Octobersed and   Octoberse	Syphilis Typhoid Fever Paratyphoid Dysentery Infectious Bact. Food Poisoning Undulant Fever Jamaice Scabies Encephalitis Encephalitis Encephalitis Malaria Malaria Influenza	1.01 .05 .3101 9.	- 01 - 01 - 01 - 01 - 01 - 01	01.06.01	0.04	.03 .03 .03	6 90. 90.	0-13	122 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	04.04	1 1 1 1 1 1 1 1 1	1 1 1 1 1 1
Period  Discussed  Dis	Syphilis Typhoid Fever Paratyphoid Dysentery Infectious Bact. Food Poisoning Undulant Fever Jaundice Scabies Scabies Encephalitis Epidemic Malaria Malaria	1.01 .05 .31 10.1 .01 .05	100 100 900	01.06.01 0202	05	-03 -03	1 90.90.	-13 -13	111111111111111111111111111111111111111	11.11.11.11.11.11.11.11.11.11.11.11.11.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1
Per in the second of the secon	Syphilis Typhoid Fever Peretyphoid Dysentery Infectious Bact. Food Poisoning Undulant Fever Infectious Jaundice Scabies Gabies Facephalitis Encephalitis Epidemic	1.01 .05 .3101		01 .06 .01 020404	- 04 .0202	.03 .03	1 1 90. 90.	-1313	111111111111111111111111111111111111111	40.40. 11.11. 11.11.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1
Disease of the control of the contro	Syphilis Typhoid Fever Paratyphoid Dysentery Infectious Bact. Food Poisoning Undulant Fever Infectious Jaundice Scabies Scabies Rabies Freephalitis Encephalitis Encephalitis	1.01 .05 .3101	100 100 900	01.06.01	.04.02	.03 .03	- 90.90.	06 -13	122 - 12 - 12 - 12 - 12 - 12 - 12 - 12	40. 40. 11. 11. 11. 11. 11. 11. 11. 11. 11. 1	1 1 1 1	1 1 1 1
Period Covered and	Syphilis Typhoid Fever Perstyphoid Dysentery Infectious Bact, Food Poisoning Undulant Fever Infectious Jaundice Scabies Rabies Rabies Rabies	1.01 .05 .31	- 00 - 90 - 90 -	01 06 01 01 05 01 05	- 00. 40.	.03 .03 .	90. 90.	-13 -13 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	122.	40.40. 11.11.	1 1 1 1	1 1 1
Period Covered and Diseases  2 Software Covered and Diseases  3 Software Covered and Diseases  4 Software Covered and Diseases  5 Software Covered	Syphilis Typhoid Fever Paratyphoid Dysentery Infectious Bact. Food Poisoning Undulant Fever Jaundice Jaundice	1.01 .05 .31	100	01.06.01	- 04 .05	-03 -03	90.90.	-13	122.	40.41	1 1	1 1
Period Covered and Disease and Disease and Covered and Disease and Covered Cov	Syphilis Typhoid Fever Perstyphoid Dysentery Infectious Bact, Food Poisoning Undulant Fever Infectious	1.01 .05 .31	100 900	0.00.00	- 04 .05	.03 .03	- 90. 90.	-13 - 90	121.	40. 40. 11. 11. 11. 11. 11. 11. 11. 11. 11. 1	1	1
Period Covered and Disease and Disease and Disease and Disease and Disease and Covered and Disease and	Syphilis Typhoid Fever Peretyphoid Dysentery Infections Bact. Food Poisoning Undulant Fever Undulant Fever	1.01 .05 .71	90.	- 10. 90. 10.	- 05 - 05	.03 .03	- 90. 90.	-13	122.	40°-04'-	1	1
Period Covered and Disease Server Disease and Server Disease and Server Disease Sorne Disease Sorne Disease Sorne Server Disease Sorne Server Disease Sorne Server Disease Sorne Server Disease Sorne Disease Dise	Syphilis Typhoid Fever Peretyphoid Dysentery Infections Bact, Food Poisoning	- 12.01.05.10	90.	0.00 00 00	04 .02	.03 .03	90. 90.	- 13	121 . 12	41. 11.	1	1
Period Covered and Disease Disease Covered and Disease Correct Covered and Disease Correct Covered and Disease Correct Covered and Disease Correct Covered	Syphilis Typhoid Fever Paratyphoid Dysentery Infectious Bact. Food	1.01 .05 .34	900.	01 06	ठं	.03	90	- 90	.12.	4년 -		
Period Covered and Dissesse Di	Syphilis Typhoid Fever Peretyphoid Dysentery	1.16.10	2 1	22	•			0	• •	क्यं ।	1	オ・
Perridd Covered and Disease Disease and Covered and Covered and Disease Disease Disease Disease Disease Disease Disease Disease Doring Disease Disease Doring Disease Disease Doring Disease	Syphilis Typhoid Fever	1.01	•			1 1				1 1 1		
Period Covered and Disease and Covered and Period Covered and Period Covered and Period Covered and Pereod Covered Cove	Syphilis	ri ri	9.8	10			,	1 1 1			1	1
Perridd Covered and Disease Disease and Covered and Covered and Covered and Covered and Covered and Disease Disease Dorne Dorne Disease Dorne Disease Dorne Disease Dorne Disease Dorne Dorne Disease Dorne Disease Dorne Disease Dorne Disease Dorne Disease Dorne Disease Dorne Dorne Dorne Dorne Disease Dorne	Syphilis			200	.26	.22	さ	.26	94.	71.13	1	
Period Covered and Disease Dis						.03	90	- 90	1:1:1:1	1 1 1	1	
Period Covered and Prisesse Disease  29 Sept-26 Oct 1945 .001 - 2.50 .19 4.37 .22 .27 Oct -30 Nov 1945 .001 - 2.65 .08 4.87 .29 .01 .06 .29 Dec -26 Jan 1946 .002 2.65 .08 4.87 .29 .01 .06 .27 Jan -27 Feb 1946 .002 1.54 .07 5.00 .35 .00 .36 .30 .30 .30 .30 .30 .30 .30 .30 .30 .30	Gonorrhea	10.					1	1 1 1	1111	1 1 1	1	1
Period Covered and Prisesse Disease  29 Sept-26 Oct 1945 .001 - 2.50 .19 4.37 .22 .27 Oct -30 Nov 1945 .001 - 2.65 .08 4.87 .29 .01 .06 .29 Dec -26 Jan 1946 .002 2.65 .08 4.87 .29 .01 .06 .27 Jan -27 Feb 1946 .002 1.54 .07 5.00 .35 .00 .36 .30 .30 .30 .30 .30 .30 .30 .30 .30 .30	Poliomyelitis	250	86	70	0	- 02	ı		1 1 1 1	1 1 1	t	1
Period Covered and Disease  Disease  Disease  Disease  Disease  Disease  29 Sept-26 Oct 1945  27 Oct -30 Nov 1945  28 Dec -26 Jee 1946  27 Jan -27 Feb 1946  28 Jee 1946  29 Dec -26 Jee 1946  27 Jan -27 Feb 1946  28 Jee 1946  29 Dec -26 Jee 1946  27 Jee 1946  28 Jee 1946  29 Dec -26 Jee 1946  29 Jee 1946  20 Jee 1946  2	Meningitis Meningococcus	285	33	97	8			5779	187 -			1
Period Covered and Disease  Disease  Disease  Disease  29 Sept-26 Oct 1945  27 Oct -30 Nov 1945  29 Dec -28 Dec 1945  20 Dec -28 Dec 1945  20 Dec -28 Dec 1945  20 Dec -28 Dec 1945  31 Mar -27 Apr 1946  31 Mar -27 Apr 1946  31 Mar -27 Apr 1946  32 Mar -27 Apr 1946  33 Mar -27 Apr 1946  34 Mar -27 Apr 1946  35 Mar -27 Apr 1946  36 Mar -27 Apr 1946  37 Mar -27 Apr 1946  38 Mar -27 Apr 1946  38 Mar -27 Apr 1946  39 Sept-8  30 Mar -27 Apr 1946  30 Mar -27 Apr 1946  30 Mar -27 Apr 1946  31 Mar -27 Apr 1946  32 Mar -27 Apr 1946  33 Mar -27 Apr 1946  34 Mar -27 Apr 1946  35 Mar -27 Apr 1946  36 Mar -27 Apr 1946  37 Mar -27 Apr 1946  38 Mar -27 Apr 1946  39 Mar -27 Apr 1946  39 Mar -27 Apr 1946  39 Mar -27 Apr 1946  30 Mar		1 48	35			50.1		-19			1	1
Period Covered and Period Covered and Prints Prints Prints Priod Covered and Prints Pr	Tbc. Other			.35	19.		64.	3.4%		34	ı	02.
Period Covered and Period Covered and Period Covered and Disease  Disease  Disease  Event Box Sept-26 Oct 1945  29 Sept-26 Oct 1945  20 Oct -30 Nov 1945  20 Dec -28 Dec 1945  20 Dec -28 Dec 1945  20 Dec -28 Dec 1946  20 Dec -28 Dec 1946  20 Dec -28 Dec 1946  31 Mar -27 Apr 1946  32 Dec -26 Jan 1946  33 Mar -27 Apr 1946  34 Mar -27 Apr 1946  35 Mar -27 Apr 1946  36 Dec -28 Dec 1945  37 Mar -27 Apr 1946  38 Dec -28 Dec 1945  39 Dec -28 Dec 1945  30	The. Lung and Larynx	4.37	5.49	5.70	6.74	5.00	7.20	4.16 3.84 4.40		5.59	3.30	25.85
Period Covered and Disease Disease Disease  Disease  Disease  Disease  Disease  E-Fever  27 Oct -30 Nov 1945  29 Sept-26 Oct 1945  20 Dec -28 Dec 1945  20 Dec -28 Dec 1946  21 Dec -28 Dec 1946  22 Jan -27 Feb 1946  23 Jan -27 Apr 1946  24 Feb -30 Mar 1946  25 Jan -27 Apr 1946  31 Mar -27 Apr 1946  31 Mar -27 Apr 1946  32 Mar -27 Apr 1946  33 Mar -27 Apr 1946  34 Feb -30 Mar 1946  35 Mar -27 Apr 1946  36 Feb -30 Mar 1946  37 Jan -27 Apr 1946  38 Mar -27 Apr 1946  38 Mar -27 Apr 1946  39 Septen  The Sac		5.85	ठंड	50	90	90.	•18	-07	12.00	1 1 1	• 28	4.
Period Covered and Disease Dis	Diphtheria	25.50	1,61	1.7	1.03	\$2.	.92	.73	5888	1.29	1.10	1.53
Period Covered and Disease Dis	Anthrex	1 1	1 1	1 1	1	1 1	ı	1 1 1	1 1 1 1	111	1	ı
Period Covered and Disease Disease Disease Disease Disease  Priod Covered and Fevre Disease  29 Sept-26 Oct 1945 27 Oct -30 Nov 1945 29 Dec -28 Dec 1945 29 Dec -28 Dec 1946 29 Dec -28 Jeb 1946 20		1 1	1 1									
Period Covered and Free Front England Sept-26 Oct 1945 on 1 - 27 Oct -30 Nov 1945 on 1 - 27 Oct -30 Nov 1946 on 27 Oct -30 Mar -27 Apr 1946 on 2 - 28 Dec -26 Jan 1946 on 2 - 27 Jan -27 Apr 1946 on 2 - 28 Jan -2		1 1	1 1		1							
Period Covered and Period Covered and Period Covered and Property			1 1		1							
Period Covered Disease  29 Sept-26 Oct 27 Oct -30 Nov 1 Dec -28 Dec -26 Jan 27 Jan -23 Feb 24 Feb -30 Mar -27 Apr Arranken und ittelfranken und ittelfranken und derbayern und derbayern und berpfalz waben rbayern Section rttemberg Section section rttemberg Section rttemberg Section rttemberg Section rttemberg Section rttemberg Section Section rtte	Louse Borne		35							1 1 1	ı	. 28
	Period Covered	29 Sept-26 Oct 27 Oct -30 Nov	29 Dec -26 Jan	27 Jan -23 Feb	31 Mar -27 Apr	LAND BAVARIA Mainfranken	Oberfranken und Mittelfranken	Niederbayern und Oberpfalz Schwaben Oberbayern	LAND GREATER HESSE RB Kassel RB Wiesbaden RB Hessen	LAND WUERTTEMBERG-BADEN Baden Section Wuerttemberg Section	BREMEN ENCLAVE	BERLIN DISTRICT (U.S. SECTOR)

TABLE VII
REPORTED VACCINATIONS AND IMMUNIZATIONS
U.S. ZONE OF GERMANY
During April 1946

Area and Disease	Small Pox	Diphtheria	Typhoid	Scarlet Fever	Tetanus	Typhus
TOTAL	84,543	233,171	115,444	43,125	682	15,803
LAND BAVARIA	81,892	100,133	94,396		-	10,099
Mainfranken	energy.	White	-	anda.	4900-Garle	
Oberfranken und Mittelfranken	dining	1,296	1,782	_	quanth	400-700
Nieder Bayern und Oberpfalz Schwaben Oberbayern	1,202 80 80,610	8,632 9,800 80,405	1,091 2,800 88,723			792
LAND GREATER HESSE	790	56,369	3,331	19,470	682	4,731
RB Kassel RB Wiesbaden RB Hessen	772 18	1,745 34,127 20,497	115 3,098 118	22 19,448	67 615 —	136 3,337 1,258
LAND WUERTTEMBERG- BADEN	1,861	31,280	5,857	23,655		185
Baden Section Wuerttemberg Sec.	1,851	8,105 23,175	3,203 2,654	6,534 17,121		147 38
BREMEN ENCLAVE		43,289	11,860	-		97
BERLIN DISTRICT (U.S. SECTOR)	godo	2,100	400x4000	40-00		691

## TABLE VIII PENICILIN TREATMENT OF GCNORRHEA IN GERMAN CIVILIANS U.S. ZONE OF GERMANY (Cumulative through April 1946)

AREA	Number Treatment	Number of Patients Treated
TOTAL U.S. ZONE	124	39,280
LAND BAVARIA	71	16,313
Mainfranken Oberfranken und	6	1,178
Mittelfranken	15	5,763
Niederbayern und Oberpfalz Schwaben Oberbayern	31 12 7	3,792 1,697 3,883
LAND CREATER HESSE	15	9,043
RB Kassel RB Wiesbaden RB Hessen	7 4 4	2,060 5,187 1,796
LAND WUERFTENBERG-BADEN	30	9,276
Baden Section Wuerttemberg Section	8 22	5,343 3,933
BREMEN ENCLAVE	2	1,519
BERLIN DISTRICT (U.S. SECTOR)	6	3, 129

HEALTI	H AND	M	ED	ICA	\L		A	FF	A	IF	RS					 
TABLE IX  REPORTED CASES OF TYPHUS FEVER  U.S. ZONE  (1 September 1945 - 1 May 1946)	Area and Week Ending Total Of Period Covered to September October November December January February March April 1 May 1946 7 14 21 28 5 12 19 26 2 9 16 23 30 7 14 21 28 5 12 19 26 2 9 16 23 30 6 13 20 27	.S.Zone 368 2 - 5 3 4 2 3 2 5 3 6 2 9 16 11 15 9 12 16 36 15 18 26 35 17 35 13 11 18 4 3 1 110	BAVARIA         145         1 - 4 2 2 1 4 2 1 2 1 6 5 3 6 6 9 28 8 6 9 13 4 2 1 2 7 10         A Bainfranken           Mainfranken         17         1 1 2 1 1 2 - 1 4 - 1 1 - 1 0         2 - 1 4 - 1 1 - 1 0	und 49 1 1 1 2 3 - 3 4 3 12 3 3 1 6 1 - 1 2 2	1 - 3 1   3 - 1   1 1 1 -   - 1 8 1   2 5 3 1   1 5 -   10	9 12 12 12 1 1 1		HESSE 4111121-31-3-21237364	20121211161	den 1711	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1156132-11	7	 BERLIN (U.S.SECTOR) 154 1 - 1 1 - 1 1 4 - 8 10 3 10 3 2 7 5 6 9 11 14 9 23 7 3 6 3 3 1 1 -		
APRIL	340															

## TABLE X CALORIC VALUE OF RATIONED FOOD, U.S. ZONE APRIL 1946

				, ,						
CONSUMER	0-l yrs	1-2 yrs	3-5 yrs	6-9 yrs	10-17 yrs	Normal Consumer	Moderate Worker	Heavy Worker	Very Heavy Worker	Preg. & Nursing Women
OFFICIAL RATION 87th Per- iod.	1,000	1,070	1,155	1,305	1,610	1,275	1,715	2,125	2,475	2,290
				Calor	ies per	person pe	er day a/			
AVERAGE U.S. ZONE	1,004	1,073	1,191	1,377	1,677	1,359	1,823	2,241	2,638	2,318
BAVARIA	1,008	1,090	1,203	1,420	1,783	1,386	1,852	2,254	2,668	2,289
GREATER HESSE	1,002	1,068	1,146	1,269	1,413	1,265	1,713	2,127	2,472	2,279
WUERTTEM- BERG- BADEN	1,001	1,082	1,225	1,444	1,836	1,427	1,904	2,341	2,775	2,387
BREMEN ENCLAVE	1	,040	1,180	1,350	1,450	1,014		1,714	2,264	2,139

a/ Variations from the official ration are expected because ration cut was announced too late to be effected equally in all areas.

TABLE XI

GERMAN CIVILIAN WEIGHTS IN POUNDS a/

U.S. ZONE

(Street Weighing Program, April 1946) b/

		MALES			FEMALES	
AGE GROUP	20-39	40-59	Over 60	20-39	, 40-59	Over 60
Number Weighed Mean Weight (lbs) Normal Standard (lbs) Deviation (lbs) from Standard (%)  LAND BAVARIA	6,312 135.3 147.4 -12.1 -8.1	5,586 134.9 151.8 -16.9 -11.0	2,417 131.3 152.9 -21.6 -14.1	7,365 124.1 127.6 -3.5 -2.7	6,191 123.0 136.4 -13.4 -9.9	2,469 119.9 137.5 -17.6 -13.6
Number Weighed Mean Weight (lbs) Normal Standard (lbs) Deviation (lbs) from Standard (%) WUERTTEMBERG-BADEN	4,735 135.1 147.4 -12.3 -8.5	4,175 134.4 151.8 -17.4 -11.4	1,679 129.4 152.9 -23.5 -15.3	5,465 123.0 127.6 -4.6 -3.6	4,477 123.9 136.4 -12.5 -9.2	1,702 121.0 137.5 -16.5 -12.0
Number Weighed Mean Weight (lbs) Normal Standard (lbs) Deviation (lbs) from Standard (%)	1,577 136.2 147.4 -11.2 -7.6	1,411 135.7 151.8 -16.1 -10.5	738 136.0 152.9 -16.9 -10.9	1,900 127.6 127.6 0	1,714 120.6 136.4 -15.8 -11.5	767 117.7 137.5 -19.8 -14.3

a/ Weights computed on basis of 30,340 adults were obtained by German civilians.

b/ Data incomplete.

TABLE XII
SUMMARY OF WEIGHTS OF 22,788 DISPLACED PERSONS
IN U.S. ZONE DURING APRIL 1946

AGE GROUP	1-9 yrs.	10-19 yrs.	20-39 yrs.	40-59 yrs.	Over 60 yrs.
Average Age, Yrs. Number Weighed Average Weight (lbs)a/ Normal Standard (lbs) Deviation (lbs) from Standard (%)	4.5 924 41.6 40 +1.6 +3.9	15.6 1322 117 117 0	28 7643 152.5 146 +6.5 +4.0	47.5 1998 157.0 152 +5.0 +3.1	65.3 351 157.9 153 +4.9 +3.0
Average Age, Yrs. Number Weighed Average Weight (lbs) Normal Standard (lbs) Deviation (lbs) from Standard (%)	4.8 996 42.5 40.5 +2.5 +4.9	15.8 1492 116.8 113 +3.8 +3.2	26.5 5890 135 127 +8.0 +6.2	48.1 1753 143.2 138 +5.2 +4.0	67.3 419 138.3 138 +0.3 +0.1

a/ All weights exceed normal standards.

TABLE XIII
SUMMARY OF WEIGHTS OF 4,325 ADULT GERMAN CIVILIANS
IN U.S. ZONE DURING APRIL 1946 a/

AGE GROUP	20-39 yrs.	40-59 yrs.	Over 60 yrs.
MALES  Number Weighed Average Weight (lbs) Normal Standard (lbs) Deviation (lbs) from Standard (%)	939	1346	485
	138	133	132
	142	146	147
	-4	-13	-15
	-2.8	-8.9	-10.2
Number Weighed Average Weight (lbs) Normal Standard (lbs) Deviation (lbs) from Standard (%)	717	538	300
	124	121	112
	123	132	133
	-1	-11	-21
	-0.8	-8.3	-15.8

a/ Data incomplete

EALTH	1	INA	) ME	DICAL	_ Al	FFAIR	5		
	ğ	1 May	888.1 888.1 85.2	96.7	82.4	79.4	73.2	79.0	
	of Beds Occupied	1 January	80.28	85.1 94.4 61.9	77.1 79.0 73.6	71.6	79.9 4.9 64.8	81.8 4.18 4.18	
	Percent	1 November	72.7 77.7 66.8	72.9 72.1 71.4	71.7	68.2 78.5 62.7	883. 89.0 58.0	100.0	
		1 May	171,178 138,307 32,871	89,357 75,288 14,069	36,014 27,479 8,535	32,474 22,207 10,267	5,788	9,745	
May 1946)	Beds Occupied	1 January	182,984, 131,363	95,204 75,386 19,818	43,623 24,264 19,359	30,475	5,645	8,037	
U.S. ZONE (1 November 1945 to 1 May 1946)	Be	1 November	146,354 87,976 58,378	72,813 44,619 28,194	36,365 17,406 18,959	23,775 13,261 10,514	5,165	8,236	
(1 Nover	Beds Available	1 May	194,279 155,764 38,515	92,428 78,359 14,069	43,708 32,893 10,815	40,884 27,253 13,631	5,173	12,086	
		1 January	228,025 150,469 77,556	111,891 79,892 31,999	56,608 30,307 26,301	42,584 24,323 18,261	7,066	9,876 9,876	
	Bedi	1 November	201,281 113,886 87,395	101,332 61,884 39,448	50,690 20,719 29,971	34,835 18,074 16,761	6,188 4,973 1,215	8,236	
	Area and Period		TOTAL Civilians Prisoners of Wen	BAVARIA Civilians Prisoners of War	GREATER HESSE Civilians Prisoners of War	WUERTTEMBERG-BADEN Civilians Prisoners of War	Civilians Prisoners of War	HERLIN DISTRICT (U.S. SECTOR) Civilians Prisoners of Wer	

TABLE XV
STATUS OF MEDICAL MEANS
FOR MEDICAL CARE OF DISPLACED PERSONS UNDER UNRRA SUFERVISION
1 LAY 1946

	DICA	AL_	AF	FAIR	S		
To aisoluster Tuberculosis of	ma	1 1	1	1 1 1	1 1 1 1	001	1
Trichomoniasis of	27	<u>بر</u>	1	1881	1 1 1 1	111	ı
Strangles of horses	1 1	1 1	ł	1 1 1	1111	1.1.1	1
Gespies of sheep	13	<i>s</i> v 1	1	ma1	W410	нин	ı
Scabies of horses	328	378	39	219 38 78	288	27	ω
Scabies of cattle	1 275	272.	1	272	1 1 1 1	m I m	summery -
Rabies	1.1	1 1	. 1	1 1 1		111	anna I
Lox of sheep	1 1	1 1	1	1 1 1	1 1 1 1	1 1 1	British
Plague of fowls	8th 18	415	83	269	1111	1 1 1	વ
Malignant edema of tatale	1 1	1 1	1	1 1 1	1 1 1 1	1 1 1	d ai
Infectious anemia of horses	36	28	1	1 6 73	してる中	山上の	included
Infectious abor-	1.1	1 1	1	1 1 1	1 1 1 1	1 1 1	
Infectious abor- tion of cattle	25	16	ı	124	HHII	1 1 1	9
Glanders	IH	н	ı	LIH	1111	111	
Foot-and-mouth disease	27	1 1	1	1 1 1	1376	. 1 1 1	n this
Frysipeles of pigs	138	162	72	52 72 25	20270	33	ts from
Encephalomyelitis	18	1 1	1	111	1111	010	eports
Encephalomyelitis of pigs	41	1 1	ı	1 1 1	1.1.1-1	1 1 1	- 4
Dourine of horses	H I	1 1	. 1	1 1 1	1 1 1 1	1 1 1	disease
Ontagious pleuro	1.1	1 1	1	1 1 1	1 1 1 1	1 1 1	
Cottal vesicular exanthema deattle	IH	нн	1	1 1 1	1-1-1-1	1 1 1	Animal
Cholera of fowl	1 1	1 1	1	1 1 1	1.1.1.1	1 1 1	1
Cholera of pigs	4 '	179	1	771	2211	1 1 1	ı
Blackleg	1 1	1.1	1	1 1 1	1 1 1 1	1 1 1	1
**************************************	H I	1 1	1	1 1 1	1 1 1 1	1 1 1	1
AREA	TOTAL US ZONE FEB 1946 TOTAL US ZONE MAR 1946	Mainfranken	Oberiranken und Mittelfranken	Oberbayern und Oberbayern	LAND GREATER HESSE Kassel Wiesbaden Hessen	LAND WUERTTEMBERG-BADEN Baden Wuerttemberg	BREMEN ENCLAVE BERLIN DISTRICT
	Anthrax  Cholers of pigs Cholers of pigs Cholers of fowl Contagious of cattle Contagious pleuro Contagious cattle Chanders Cattle Chanders Cattle Chanders Cattle Cattle Cattle Cattle Cattle Cattle Cattle	ZONE TEB 1946  The content of pigs of	MAR 1946  MAR 19	MAR 1946  MAR 19	The state of the s	### Second Color   1	Section

Figures are numbers of farms newly infected during the period.

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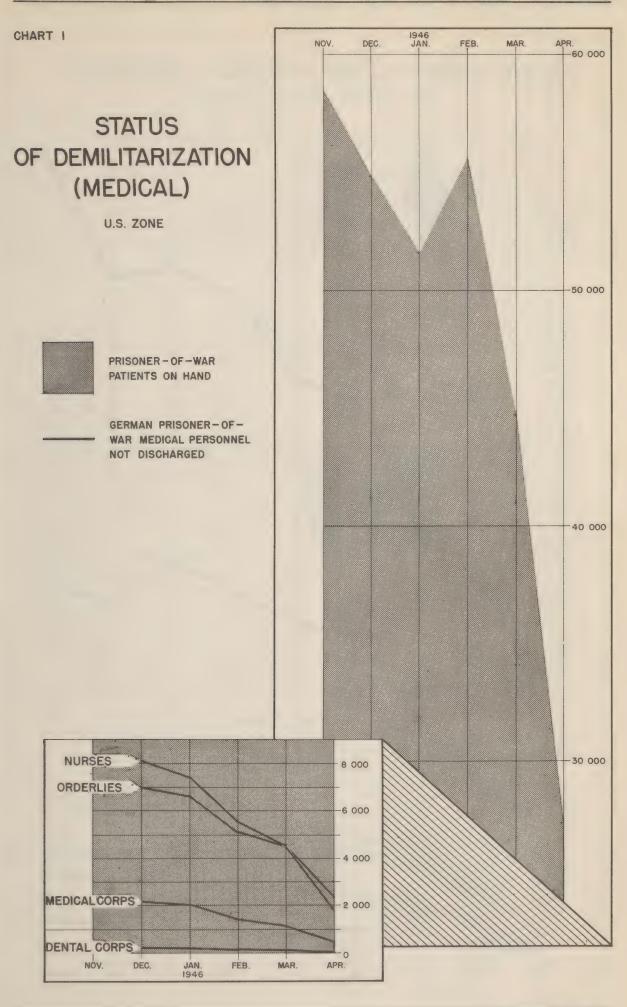
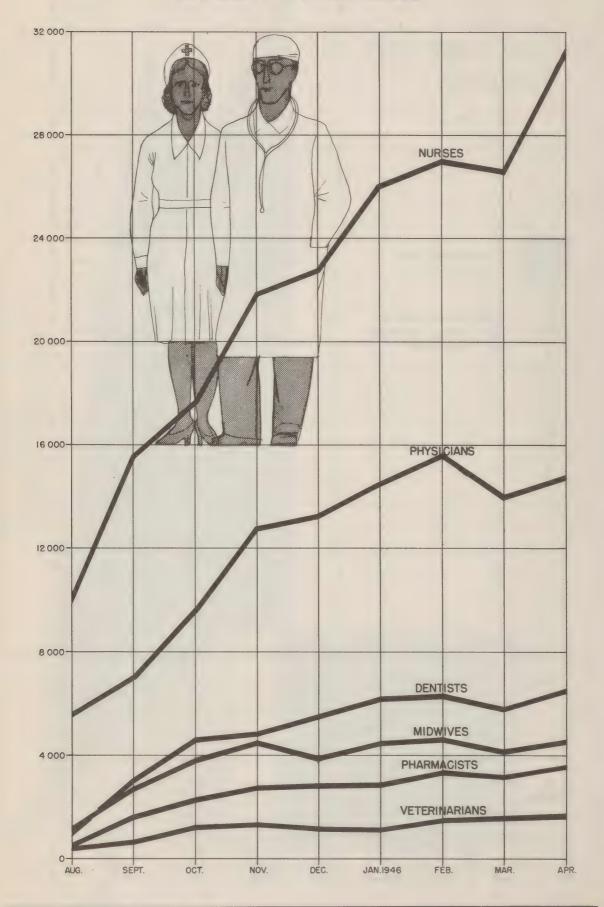
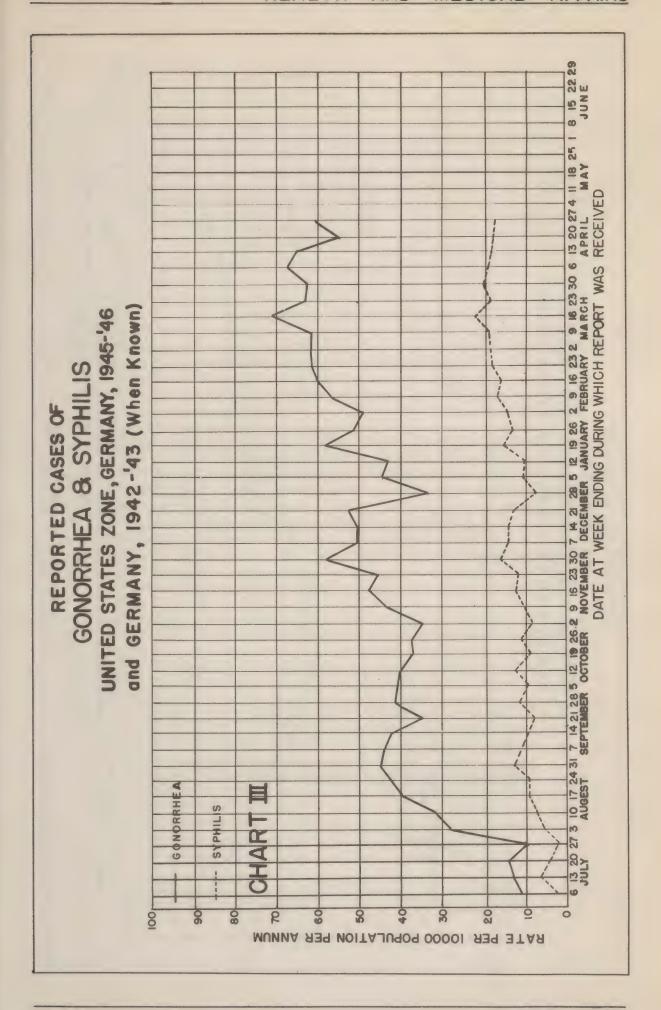
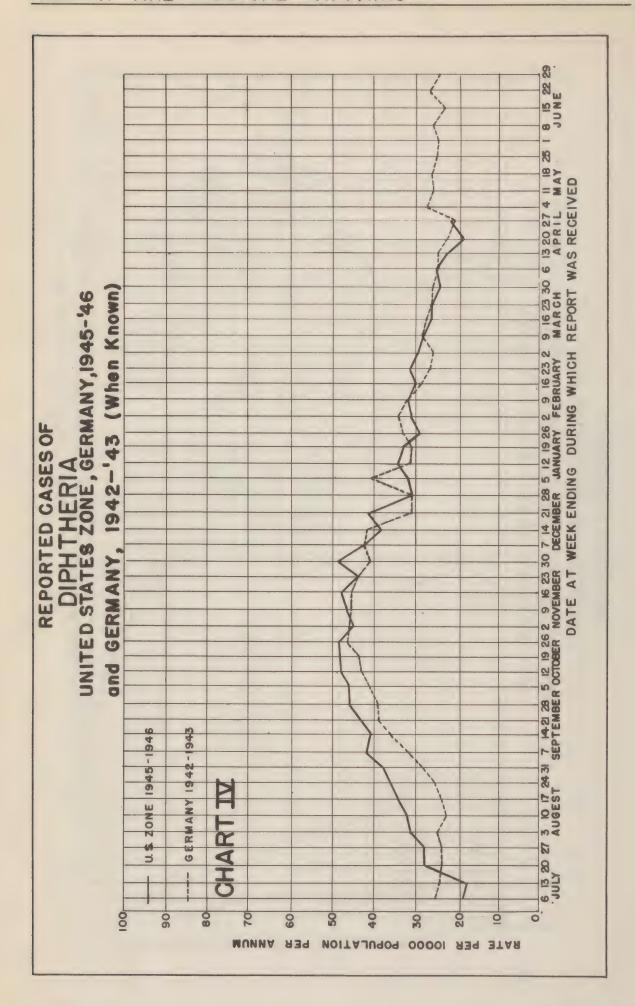


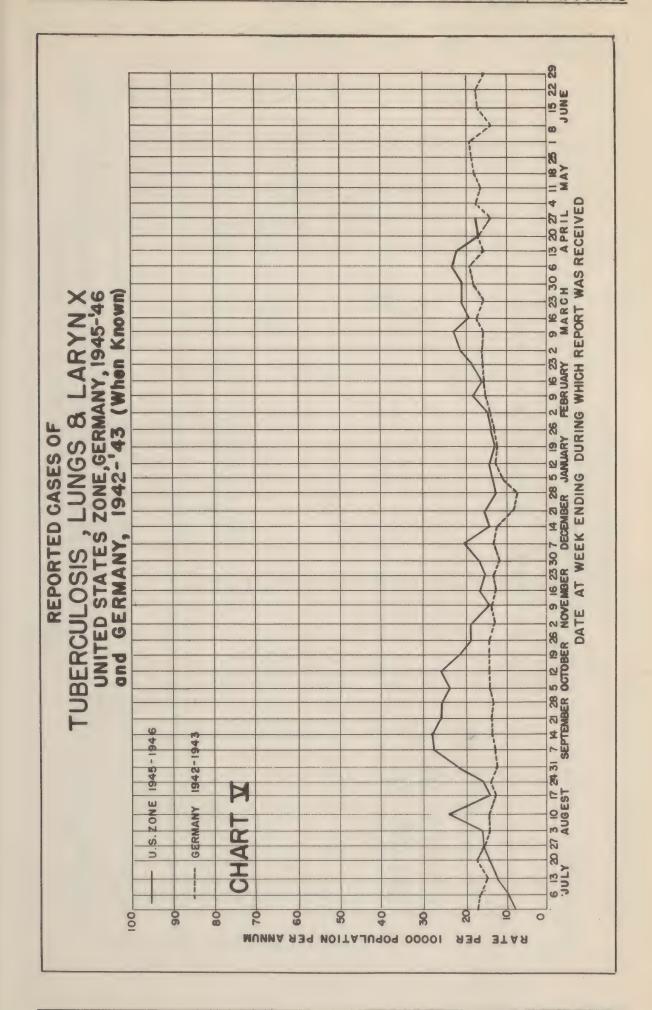
CHART II

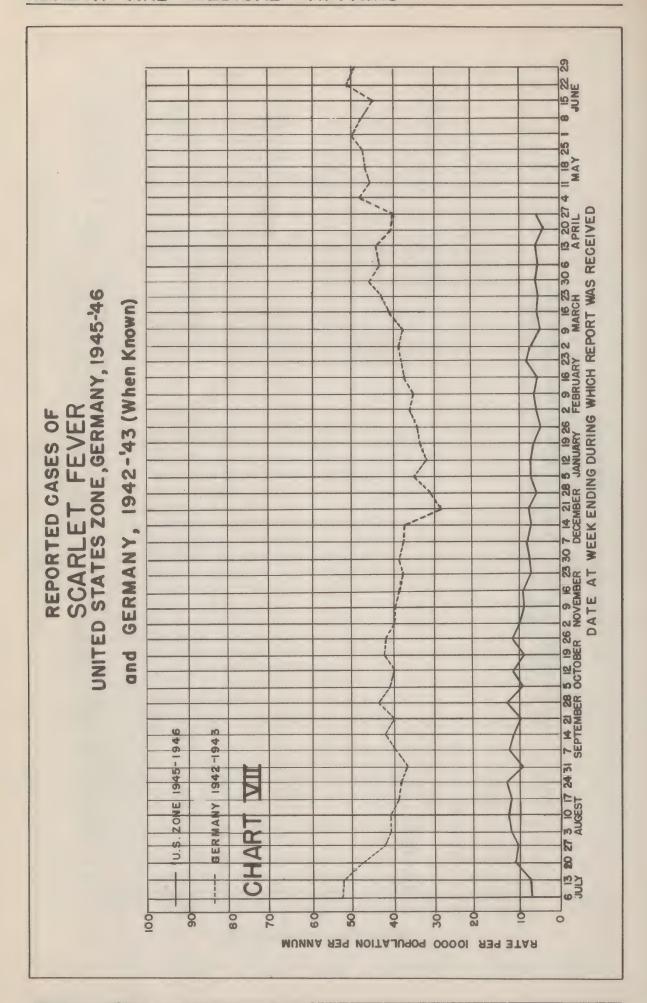
## KNOWN GERMAN CIVILIAN MEDICAL PERSONNEL ON DUTY IN U.S. ZONE

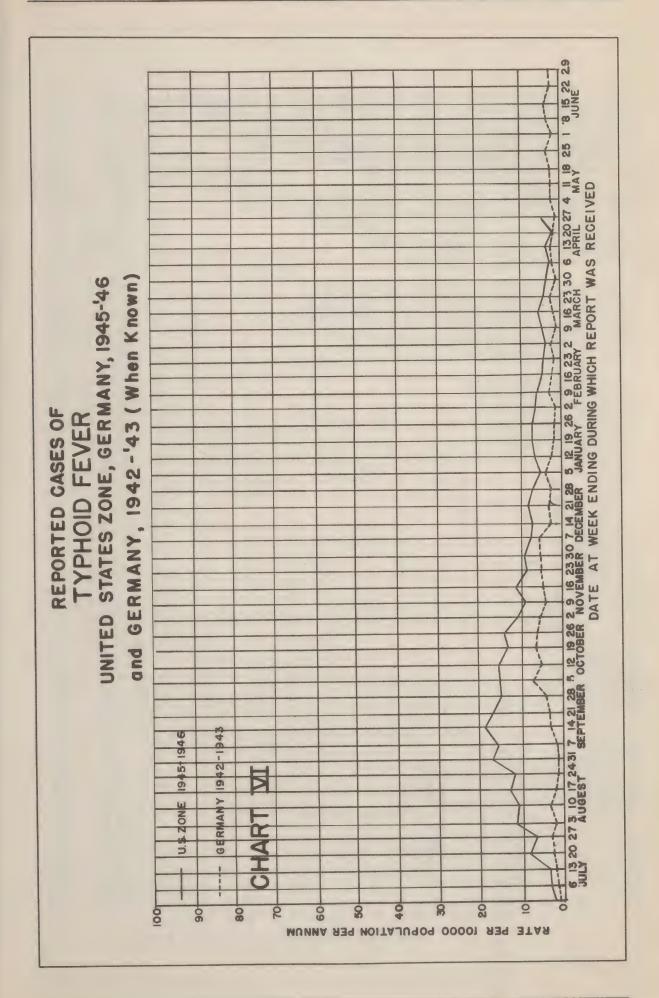


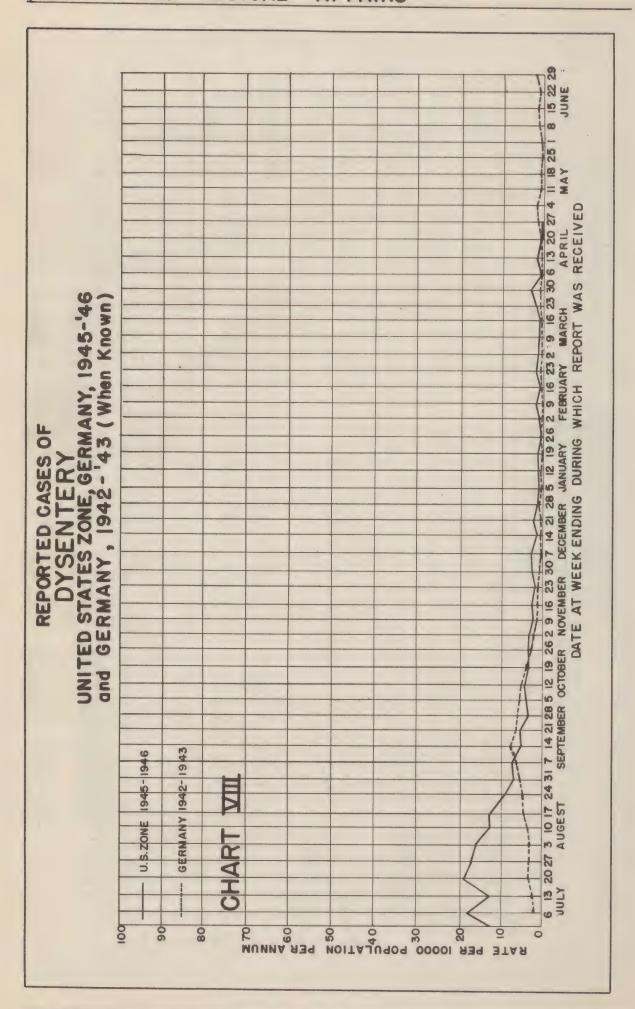


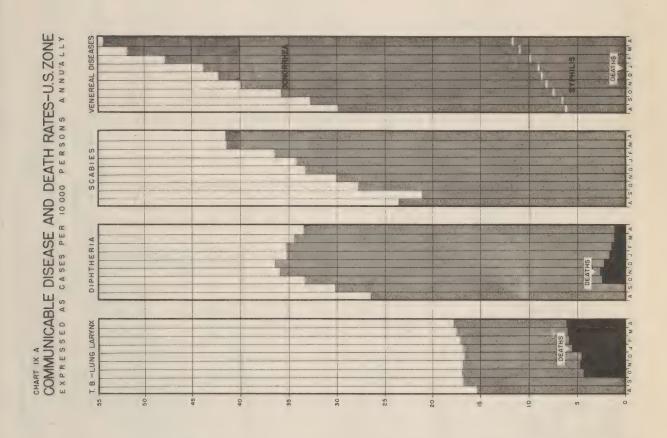


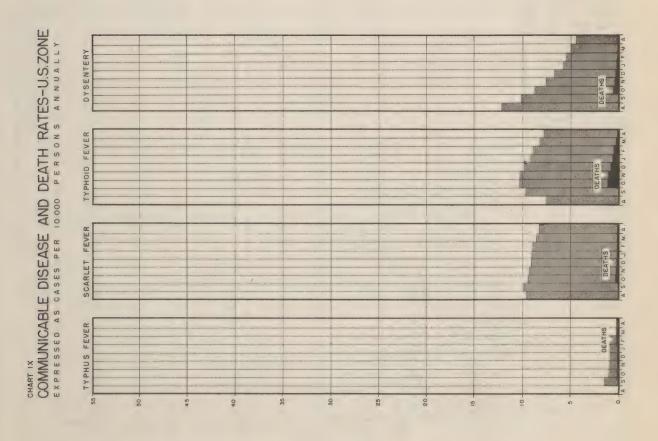


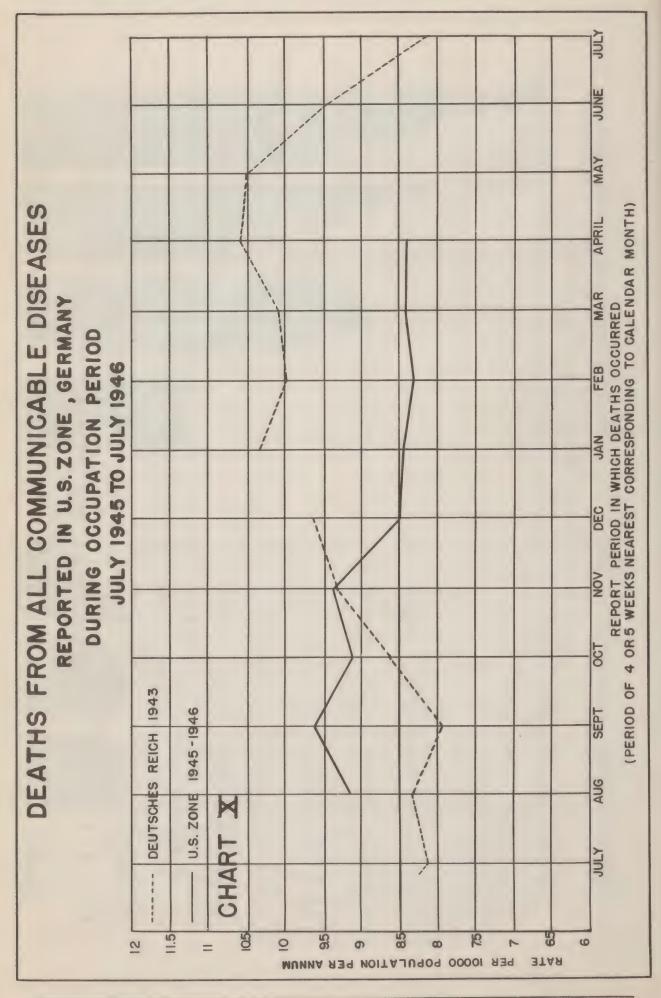












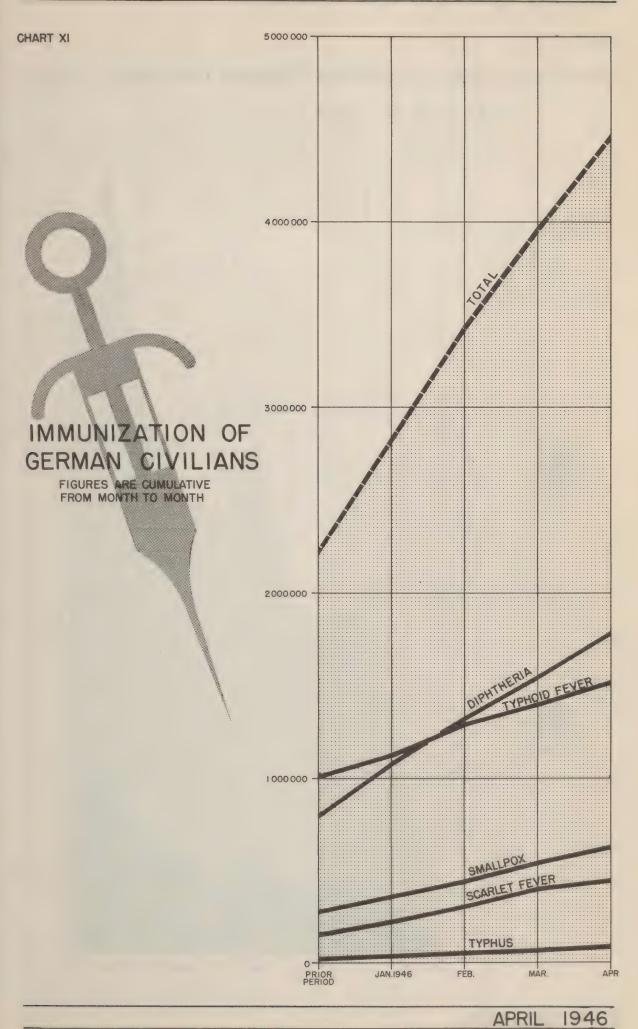


CHART XII

## VENEREAL DISEASE AMONG GERMAN CIVILIANS U.S. ZONE

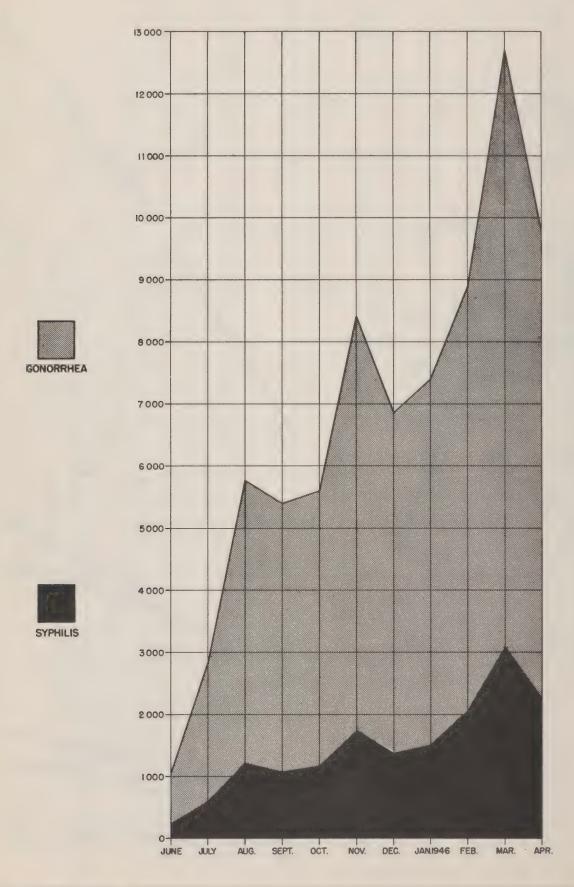
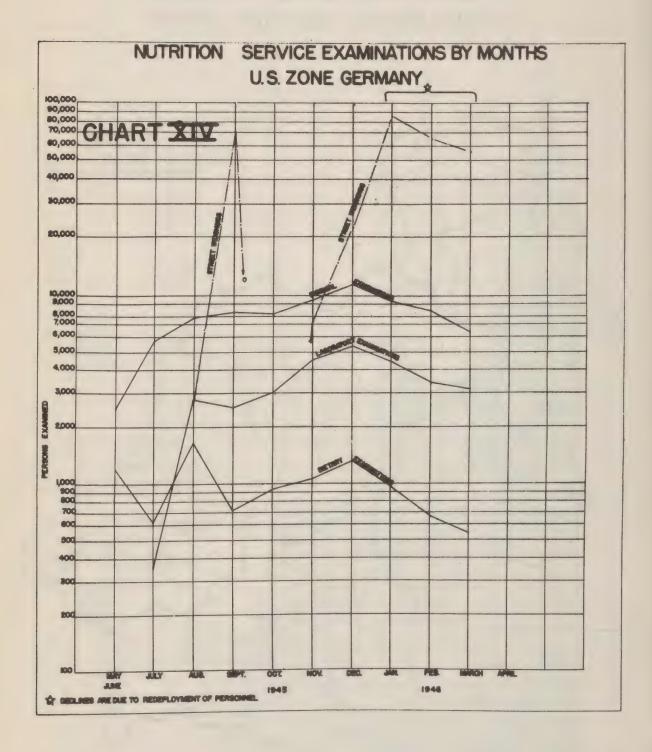
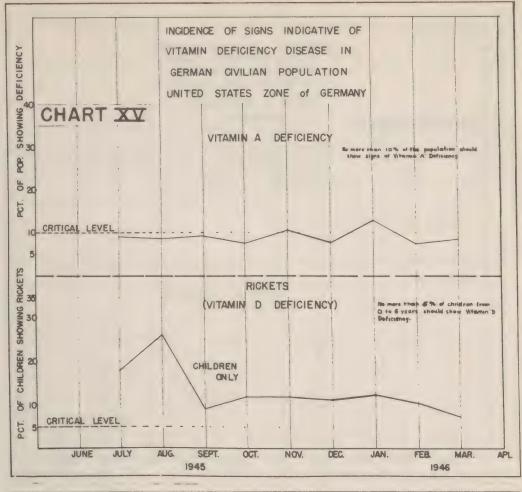


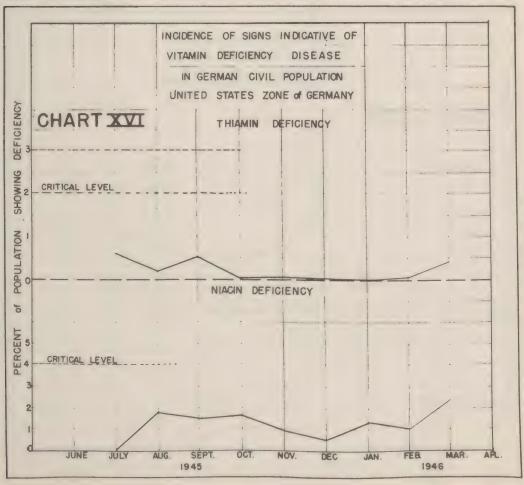
CHART XIII

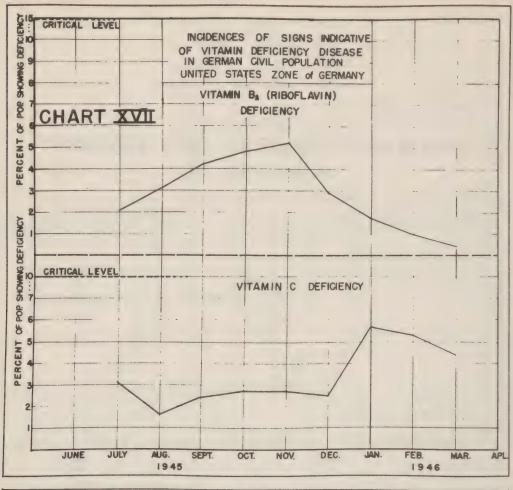
## U.S. OCCUPATION ZONE OF GERMANY GERMAN REFUGEE RECEPTION CENTERS

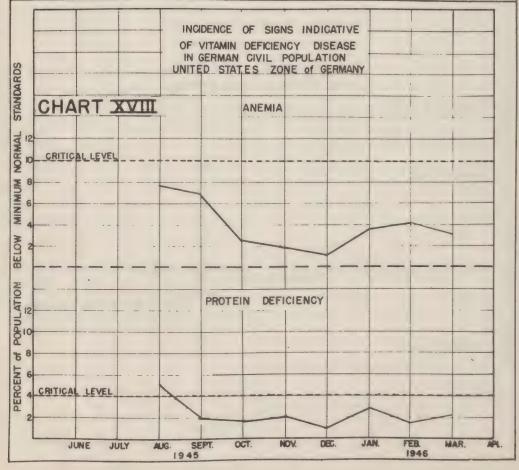


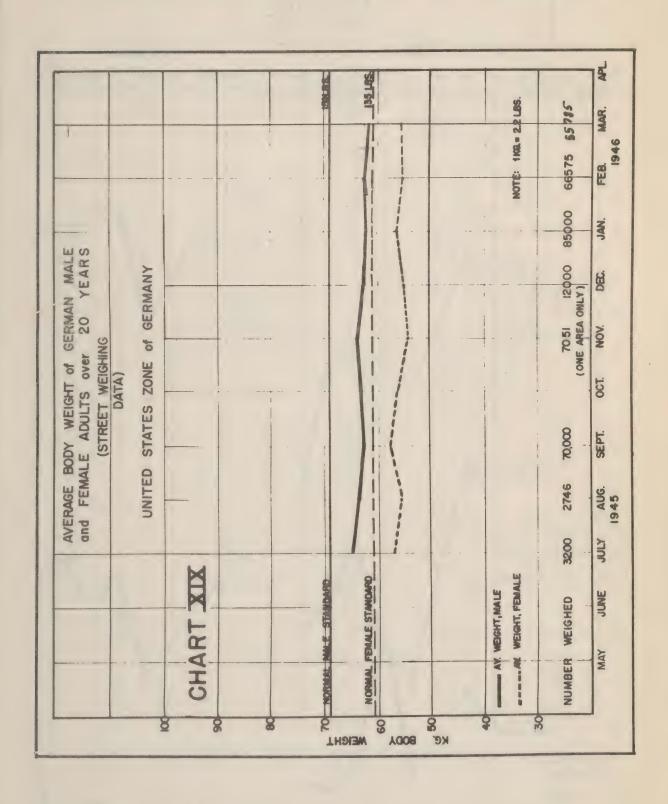








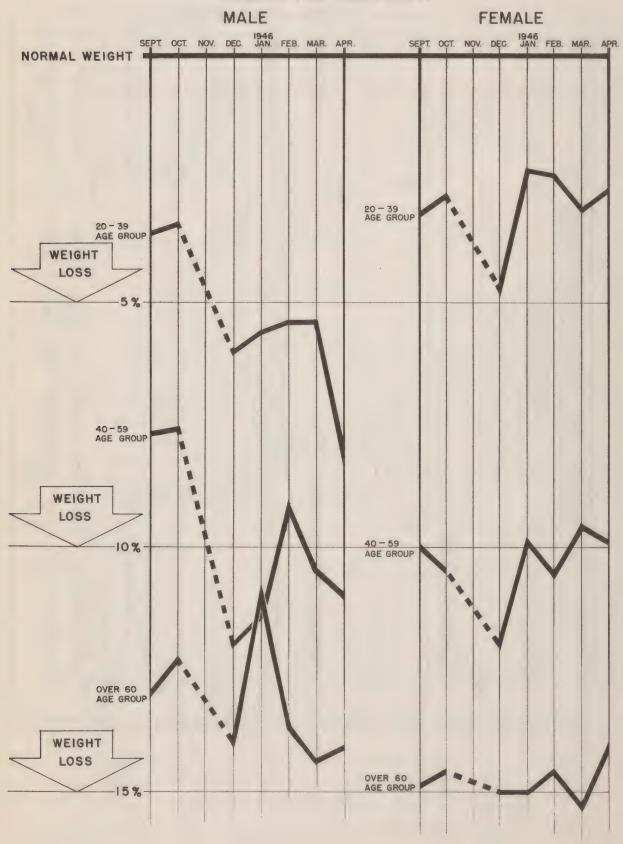




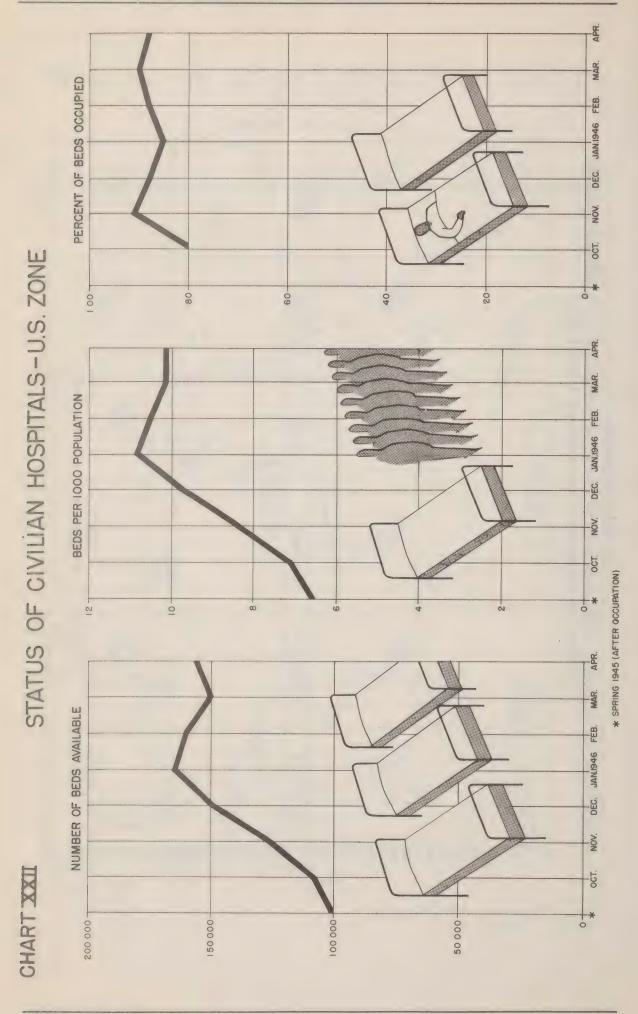
#### CHARTXX

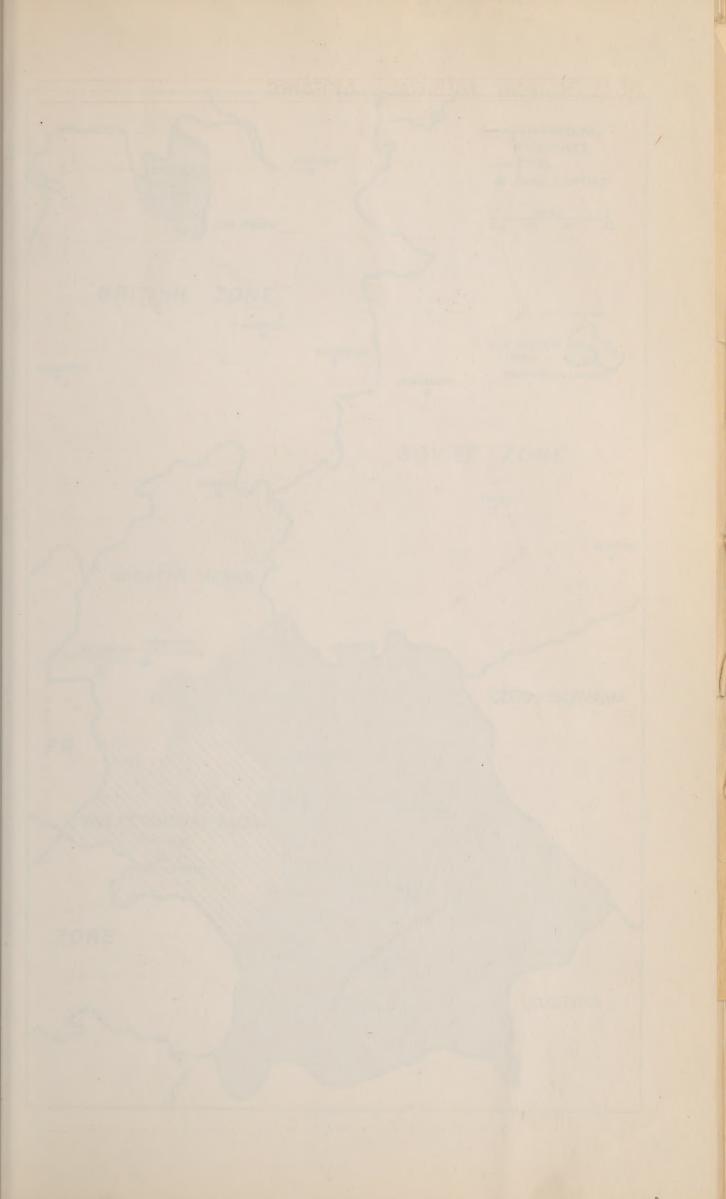
# DEFICIENCY IN WEIGHT OF GERMAN ADULTS U.S. ZONE

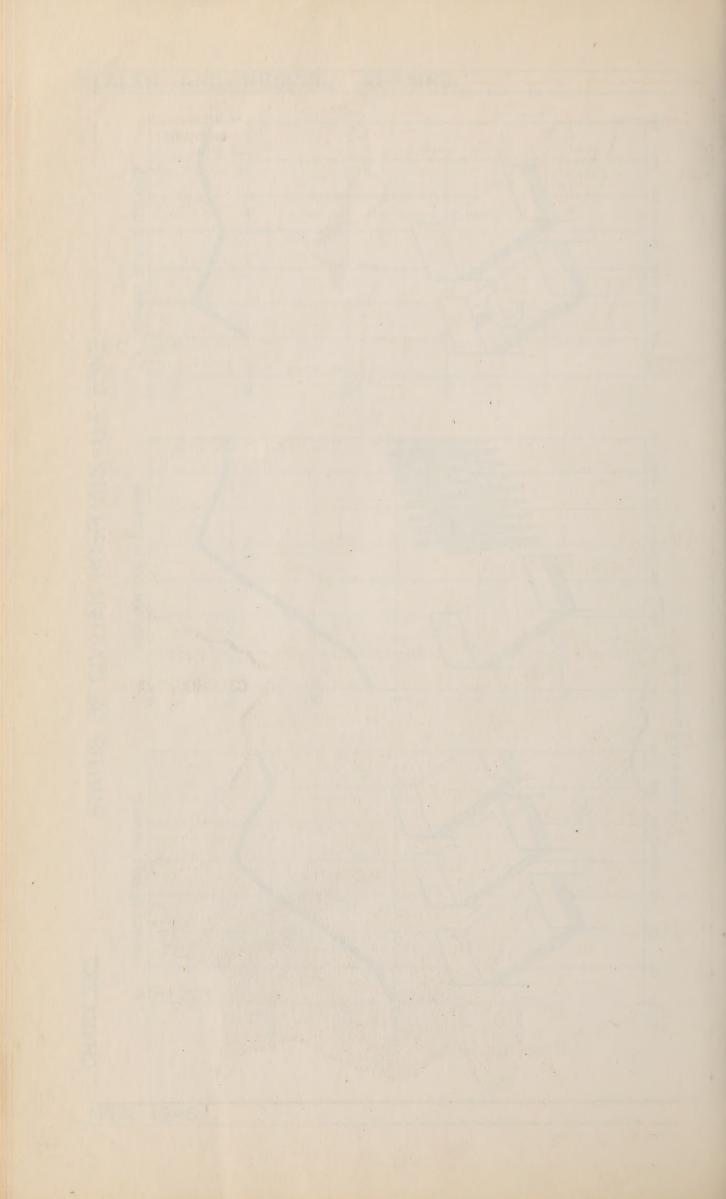
(BASED UPON STREET-WEIGHING REPORTS)



STD STD COMPARISON OF AVERAGE BODY WEIGHTS OF DISPLACED PERSONS WITH GERMAN CIVILIANS 2 5 B SER SER MARCH TOP OF D.P. SALS CERT F 50 € FEBRUARY FROM OCTOBER 1945 TO MARCH 1946 71.3 62.8 GER GER Ser Ser JANUARY 624 0.P. 0.0 WOMEN MEN CER SKE GER CIV DECEMBER 502 0.P. 658 D.P. MONTHS CICK STA NOVEMBER SE SE BY DP 664 59.0 SER CIV OCTOBER SER SER CHART 68.3 D.P. 39.9 D.P. 









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